

WHAT IS CLAIMED IS:

1. A seat cushion comprising:
a pair of generally flat pads for supporting a
5 user's buttocks;
a handle disposed between the pads for carrying
said seat cushion;
arms, interconnecting the pads and said handle,
for holding the pads in a spaced apart relationship and
10 enabling grasping of said handle by the user, said arms
being flexible for enabling the pads to be oriented in
both a planar relationship for supporting the user's
buttocks and a coplanar relationship for enabling transport
of said seat cushion by the handle.
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2. The seat cushion according to claim 1 wherein
said handle and said arms are recessed from a top of each
of the pads for enabling the user's coccyx to depend
between the pads in order to prevent pressure on the
20 coccyx.
3. The seat cushion according to claim 2 wherein the
pads, arms and handle are integrally molded.
- 25 4. The seat cushion according to claim 3 wherein
said arms include forearms and aftarm each joined to
opposite ends of said handle.
5. The seat cushion according to claim 4 wherein
30 each of the pads include an arcuate forward perimeters, the
forward perimeters being joined by the forearms.

6. The seat cushion according to claim 5, wherein each of the pads include an arcuate rearward perimeter, the rearward perimeter being joined by the aftarms.

5 7. The seat cushion according to claim 2 further comprising means for releasably holding the pads in the coplan relationship.

8. A seat cushion comprising:
10 a pair of generally flat pads for supporting a user's buttocks, the pads having minor image perimeters;
a handle disposed between the pads for carrying said seat cushion;
arms, interconnecting the pads and said handle,
15 for holding the pads in a spaced apart relationship and enabling grasping of said handle by the user, the arms being flexible for enabling the pads to be oriented in both a planar relationship for supporting the user's buttocks and a coplanar relationship for enabling transport of said
20 seat cushion by the handle.

9. The seat cushion according to claim 8, wherein said handle and arms have a thickness smaller than a thickness of the pads and are disposed between the pads for
25 enabling the user's coccyx to depend between the pads in order to prevent pressure on the coccyx.

10. The seat cushion according to claim 9 wherein the handle arms and pads each have a bottom surface disposed in
30 a single plane with the pads oriented for supporting the user's buttocks.

11. The seat cushion according to claim 10 wherein the pads, arms and handle are integrally molded.

12. The seat cushion according to claim 11 wherein
5 said arms include forearms and aftarms each joined to opposite ends of said handle.

13. The seat cushion according to claim 12 wherein
10 each of the pads include an arcuate forward perimeters, the forward perimeters being joined by the forearms.

14. The seat cushion according to claim 13 wherein
each of the pads include an arcuate rearward perimeter, the rearward perimeter being joined by the aftarms.

15. A seat cushion comprising:
a pair of generally flat pad for supporting a user's buttocks;

20 a web, interconnecting the pads, for holding the pads in a spaced apart relationship, said web being flexible for enabling the pads to be oriented in both a planar relationship for supporting the user's buttocks and a coplanar relationship for enabling transport of said seat cushion; and

25 a handle attached to said web for carrying the pads in the coplanar relationship.

16. The seat cushion according to claim 15 wherein
30 said web and handle are recessed from a top of each of the pads for enabling the user's coccyx to depend between the pads in order to prevent pressure on the coccyx.

17. The seat cushion according to claim 16 wherein the pads, web and handle are integrally molded.

18. The seat cushion according to claim 16 wherein
5 said handle is separately attached to said web.

19. The seat cushion according to claim 18 wherein each of the pads include an arcuate forward perimeter, the forward perimeters being joined by said web.
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20. The seat cushion according to claim 19 wherein each of the pads include an arcuate rearward perimeter, the rearward perimeter being joined by said web.

21. The seat cushion according to claims 19 wherein
15 said web comprises a pair of forearms attached to one end of said handle and a pair of aftarms attached to another end of said handle.

22. The seat cushion according to claim 21 further
20 comprising a non-slip surface disposed on a bottom side of each pad.

23. The seat cushion according to claim 16 further
25 comprising means for releasably holding the pads in the coplanar relationship.